Document Log Item

Addressing			
From		То	
"Steven Costa" <glatzeldacosta@suddenlink.net></glatzeldacosta@suddenlink.net>		Sara Greiner/R9/USEPA/US@EPA	
сс		BCC	
Description			Form Used: Memo
Subject		Date/Time	
Re: 2.9 MGD in existing permit		08/15/2007 08:03 AM	
# of Attachments	Total Bytes	NPM	Contributor
0	8,816		Marcela VonVacano
Processing			
Comments			

Body

Document Body

Sara,

I am not sure and would need to try to find old records from folks that are

long gone. However, my best recollection is that the 2.9 mgd number is the $\,$

capacity of the treatment system. The outfall was designed for potential

expansion that has not occurred (I believe the existing combined permit

limits are about 2/3 of pipeline the design flow). I will check to see if

I can find anything more.

Where in the permit application is a potential reduction discussed (what is

the context)? I do not think a reduction is planned in the foreseeable

future. I know that production varies based on market on one side and

supply of fish on the other. Given the current state of affairs and recent

developments in Ecuador, I would not anticipate reductions. We need to ask

StarKist (and COS) directly if it is an important point, however I do not

think anything in the current permit is directly tied to production. This

was purposeful because the variability that drive it are so unpredictable.

I am in my office this week and next. Will be on conference calls from

10:00 to 11:30 and 1:00 2:00 today, but am available otherwise. We are

planning on going to Samoa on August 30. We will tentatively meet with the

canneries on September 7th.

Steve

---- Original Message -----

From: <Greiner.Sara@epamail.epa.gov>

To: "Steve Costa" <slcatgdc@earthlink.net>

Sent: Tuesday, August 14, 2007 5:02 PM

Subject: 2.9 MGD in existing permit

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> > Hi Steve,
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> You helped straightened out the confusion on the 2.12 and 2.9
MGD, with
> the existing permit regulating Starkist's discharge at the 2.9
> Thanks. However, I forgot to inquire about what the number
represents.
> Is it the cannery's design flow of the treatment or was it
based on
> historic effluent data such as the daily maximum or monthly
average
> flow?
> Also, the permit application indicated a possible reduction in
the
> average daily production of tuna (tons/day) during the permit
term. Do
> you happen to know why? Is it anticipated during the permit
cycle?
> I am working really hard to get the draft ready for you by the
> the month but have run into a few last minute details I am
trying to
> sort out-one of which we will probably have to discuss is
toxicity
> requirements. Are you in your office this week?
>
> sng
>
>
> Sara N. Greiner
> U.S. Environmental Protection Agency
> Clean Water Act Standards and Permits Office
> 75 Hawthorne Street, WTR-5
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> San Francisco, California 94105

> Telephone: 415-972-3042

> Fax: 415-947-3545

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